



Transmission Business Line (TBL)

Scheduling Procedure

Interim Flowgate-based In-Hour Curtailment: Paul-Allston Flowgate

Posted: May 12, 2005

Effective: December 8, 2004

The following actions have been identified as effective in relieving constraints on the Paul-Allston flowgate during an in-hour curtailment situation. Curtailments to schedules in a North-to South direction would be applied in the following order until effective relief has been achieved:

1. Step 1 - Curtail Zone 1 Non-firm schedules (if insufficient relief proceed to Step 2)
2. Step 2 - Curtail Zone 2 Non-firm schedules (if insufficient relief proceed to Step 3)
3. Step 3 - Curtail Firm schedules on a pro-rata basis

Step 1 (approximately 50% effective)	Zone 1 Non-Firm transmission service (Pro Rata)	
	Schedule Source	<ul style="list-style-type: none"> • Centralia • Chehalis • Fredrickson
	Schedule Sink (N → S)	<ul style="list-style-type: none"> • AC • Clark • Cowlitz • DC • EWEB • K-Falls Generator • LaGrande • PAC • PGE • PNGC • RATS
Step 2 (approximately 20% - 50% effective)	Zone 2 Non-Firm transmission service (Pro-Rata)	
	Schedule Source	<ul style="list-style-type: none"> • PBL • BC • Snohomish • PSE • SCL • Tacoma
	Schedule Sink (N → S)	<ul style="list-style-type: none"> • Same as Step 1

Step 3	Firm transmission service (Pro Rata)	
	Schedule Source	
	Schedule Sink (N → S)	<ul style="list-style-type: none"> • Zone 1 Sources • Zone 2 Sources Schedule Sink